

Rockefeller University Digital Commons @ RU

Posters

Campus Publications

9-11-2000

Mathematical Models in Biology

The Rockefeller University

Follow this and additional works at: <http://digitalcommons.rockefeller.edu/posters>

Recommended Citation

The Rockefeller University, "Mathematical Models in Biology" (2000). *Posters*. Book 5.
<http://digitalcommons.rockefeller.edu/posters/5>

This Book is brought to you for free and open access by the Campus Publications at Digital Commons @ RU. It has been accepted for inclusion in Posters by an authorized administrator of Digital Commons @ RU. For more information, please contact mcsweej@mail.rockefeller.edu.

Mathematical Models in Biology

A COLLABORATIVE SYMPOSIUM

Monday, September 11, 2000

TIME:	1:00 p.m. – 5:00 p.m.	PLACE:	Caspary Auditorium The Rockefeller University East 66th Street and York Avenue New York City
-------	-----------------------	--------	---

1:00 p.m. – 1:15 p.m.	Introductory Remarks Arnold J. Levine , <i>President</i> , The Rockefeller University Leslie Greengard , <i>Professor of Mathematics</i> The Courant Institute of Mathematical Sciences New York University
1:15 p.m. – 1:45 p.m.	Marcelo Magnasco <i>Associate Professor, Head of Laboratory</i> The Rockefeller University “ Statistical Regularities of Natural Scenes ”
1:45 p.m. – 2:15 p.m.	Tamar Schlick <i>Professor</i> , New York University “ Bridging Experiment and Theory Using Biomolecular Dynamics Simulations ”
2:15 p.m. – 2:45 p.m.	Eric Siggia <i>Professor, Head of Laboratory</i> , The Rockefeller University “ Strategies for Relating Genome Sequence to Transcription Control ”
2:45 p.m. – 3:15 p.m.	Afternoon Break
3:15 p.m. – 3:45 p.m.	Andrej Šali <i>Associate Professor, Head of Laboratory</i> The Rockefeller University “ Comparative Protein Structure Modeling of Genes and Genomes ”
3:45 p.m. – 4:15 p.m.	Michael J. Shelley <i>Professor</i> , New York University “ Response and Architecture in the Primary Visual Cortex ”
4:15 p.m. – 4:45 p.m.	Daniel A. Tranchina <i>Associate Professor</i> , New York University “ Visual Neuroscience: Photoreceptors to Cortex ”

For additional information, please call Ms. Kristen Cullen at (212) 327-8088.

Visit
our
Web site:
www.rockefeller.edu/lectures.html